

$$\begin{array}{cccccc}
 R & R & R & R & R & R \\
 | & | & | & | & | & | \\
 \cdots S_i & - S_i & - S_i & - S_i & - S_i & - S_i \cdots \\
 | & | & | & | & | & | \\
 s_i & - s_i & - s_i & - s_i & - s_i & - s_i \cdots \\
 \vdots & \vdots & \vdots & \vdots & \vdots & \vdots
 \end{array}$$

F16.1

0905457-071201

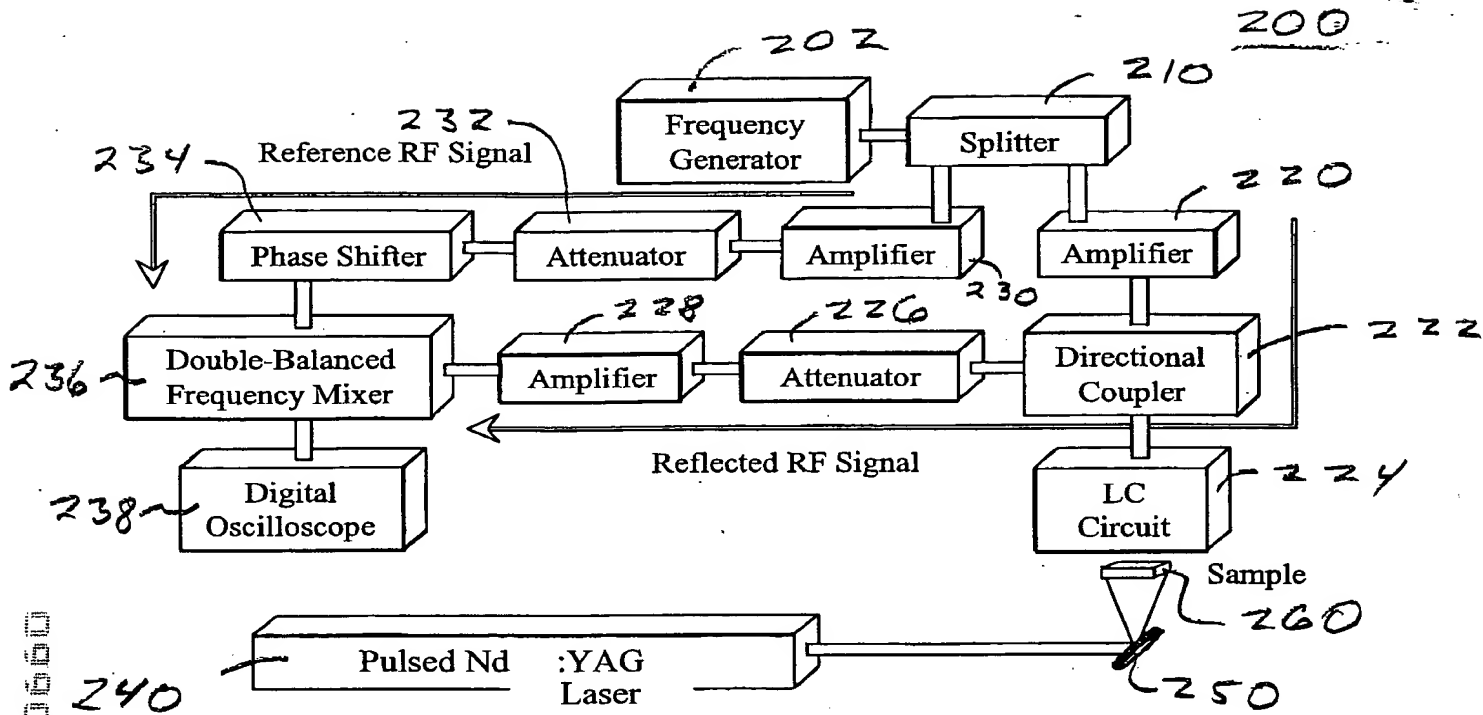
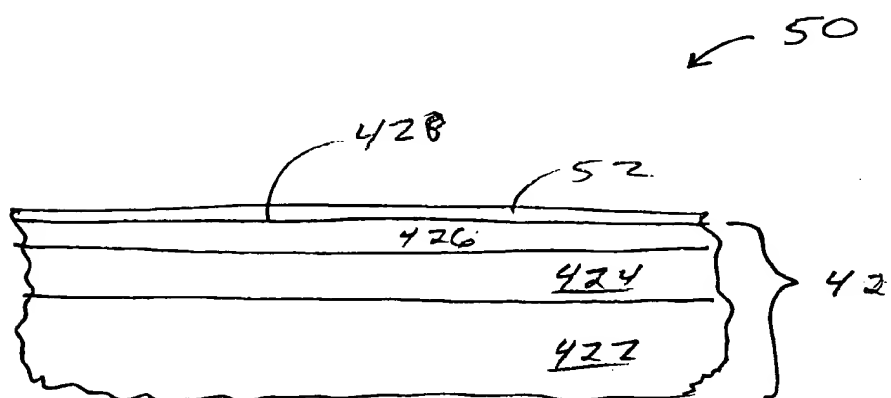
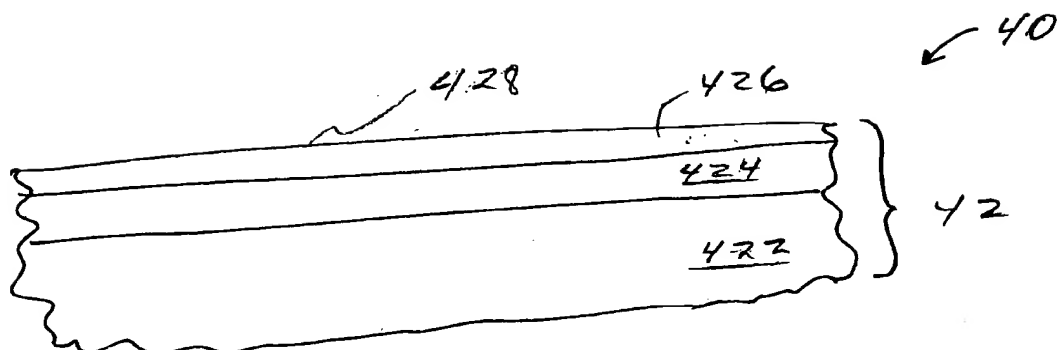


FIG. 2

09905157-071204



00005157-071204



FIG. 5

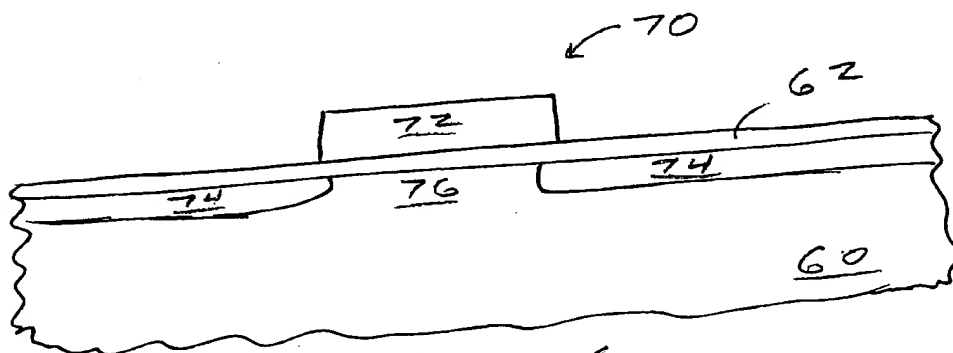


FIG. 6

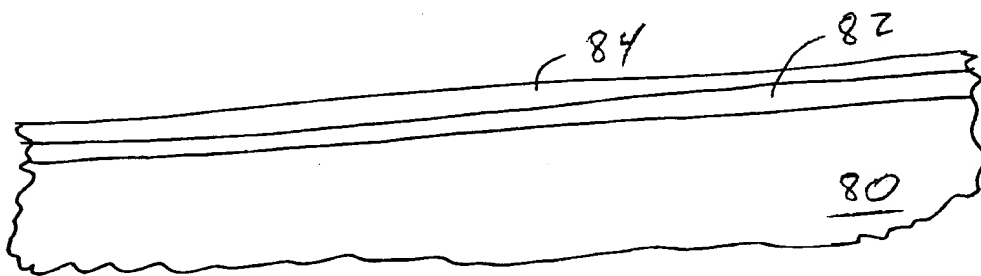


FIG. 7

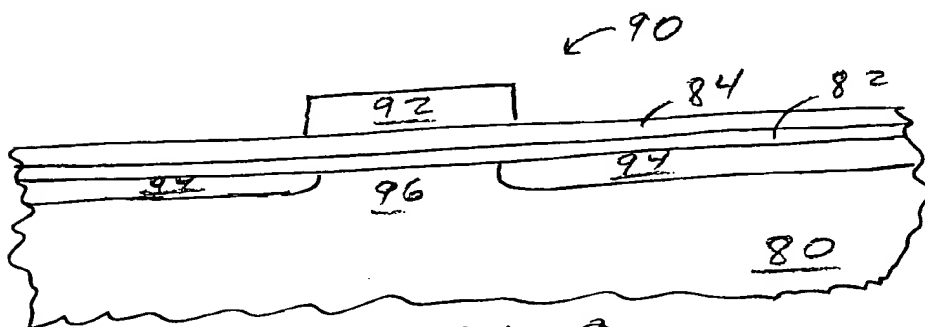


FIG. 8

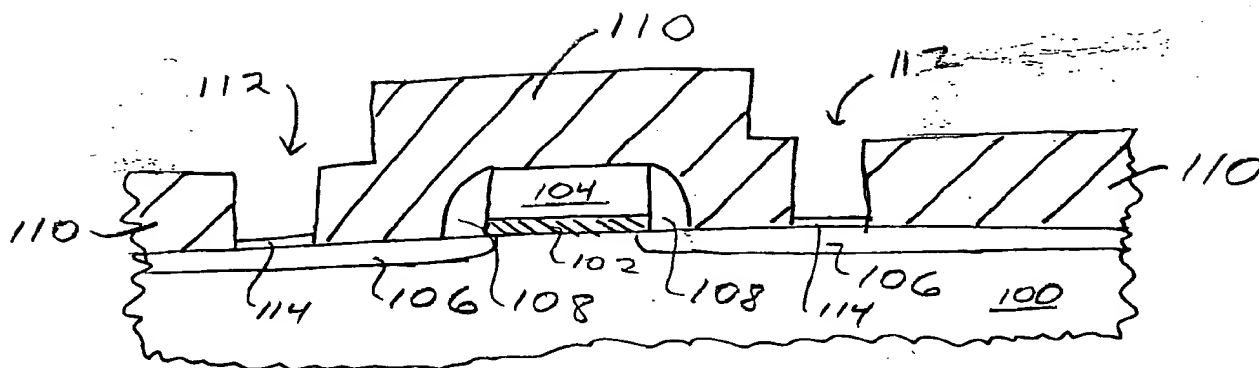


FIG. 9

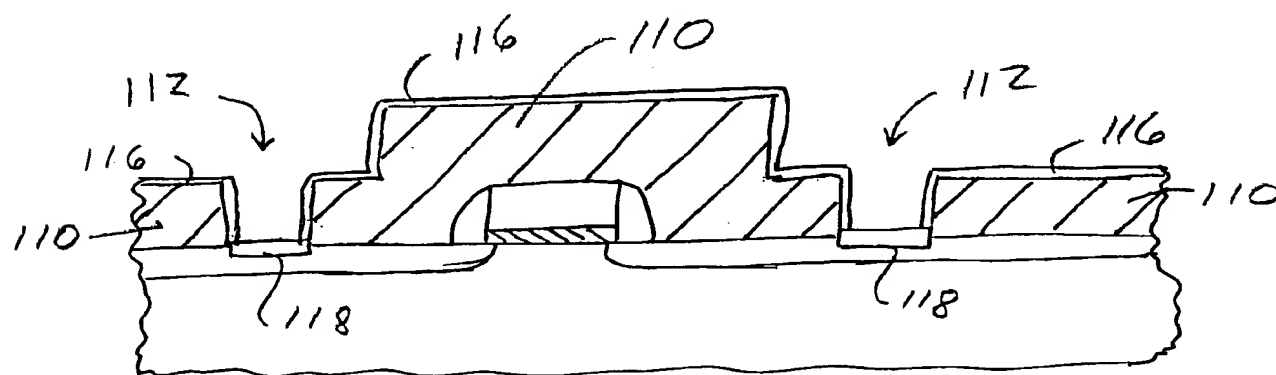


FIG. 10

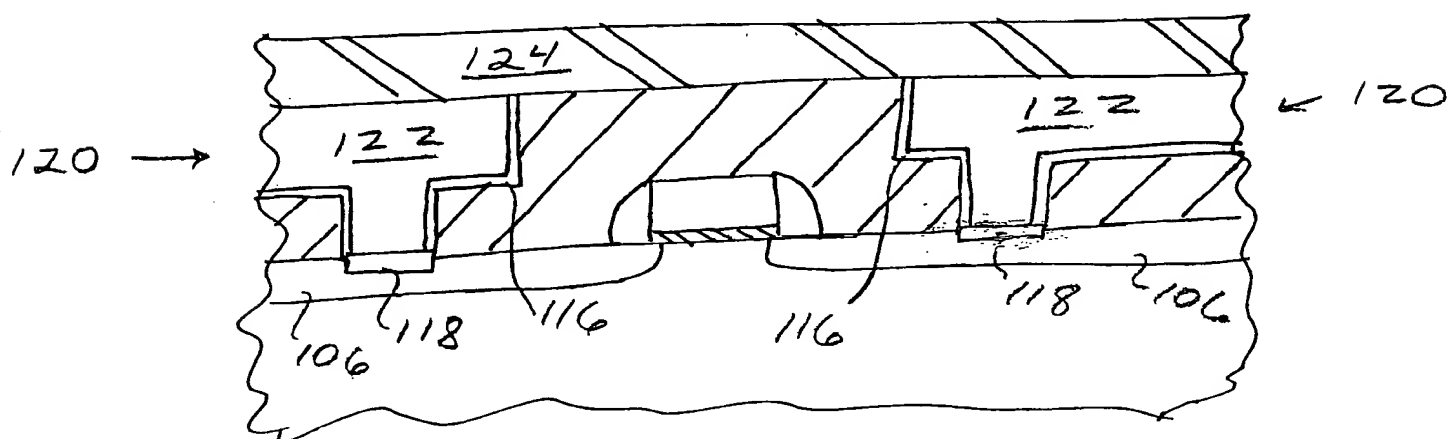


FIG. 11

FIG. 9

FIG. 12

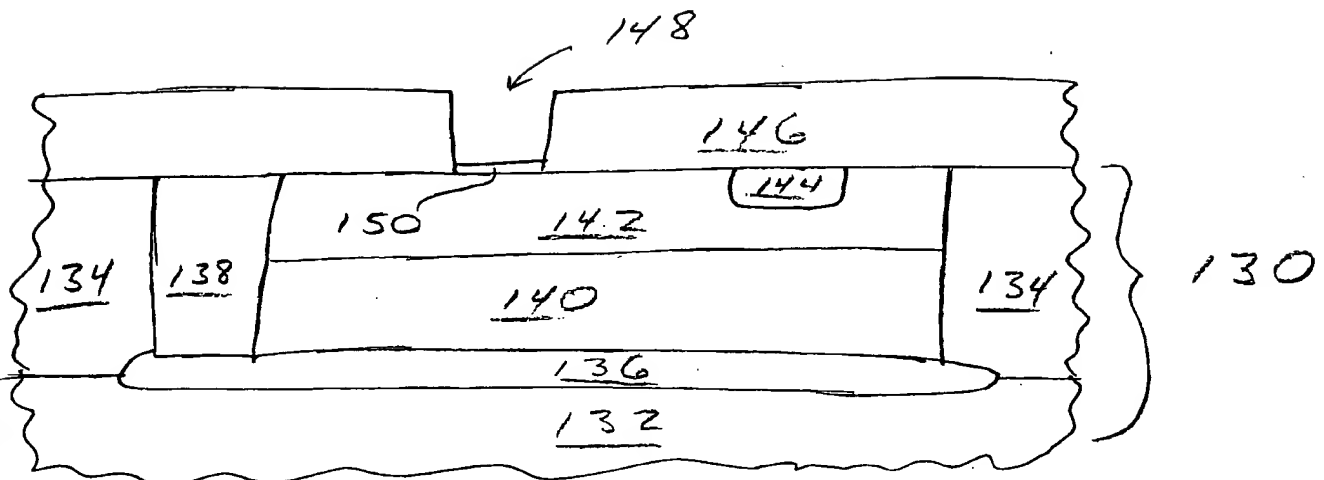


FIG. 12

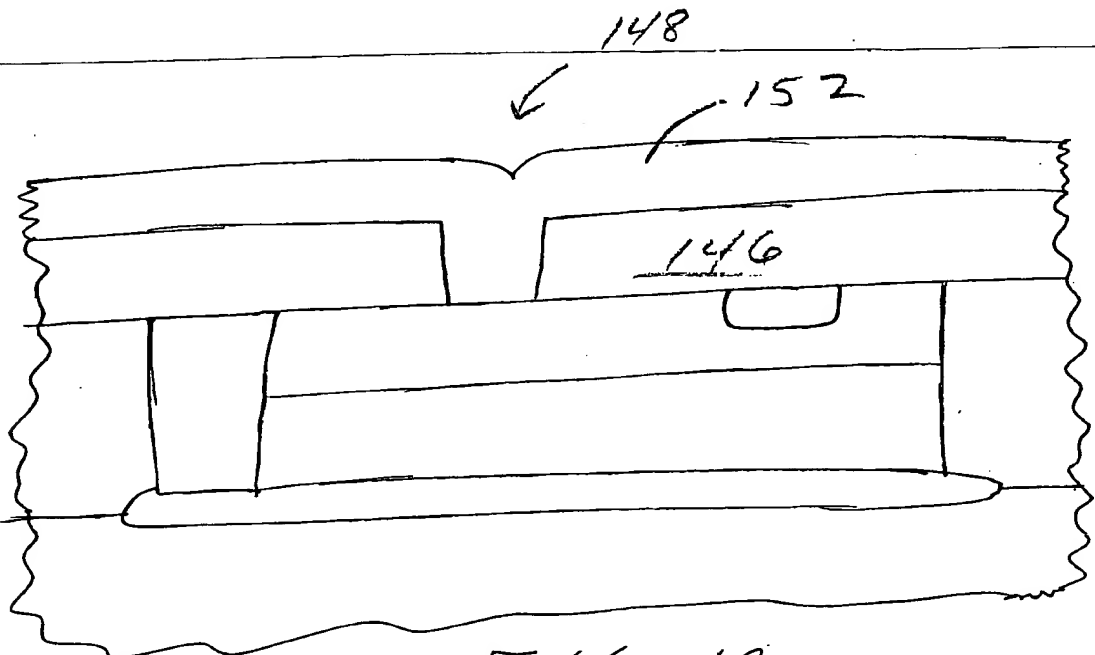


FIG. 13

↓ ↓ ↓ ∫ 154 ↓ ↓

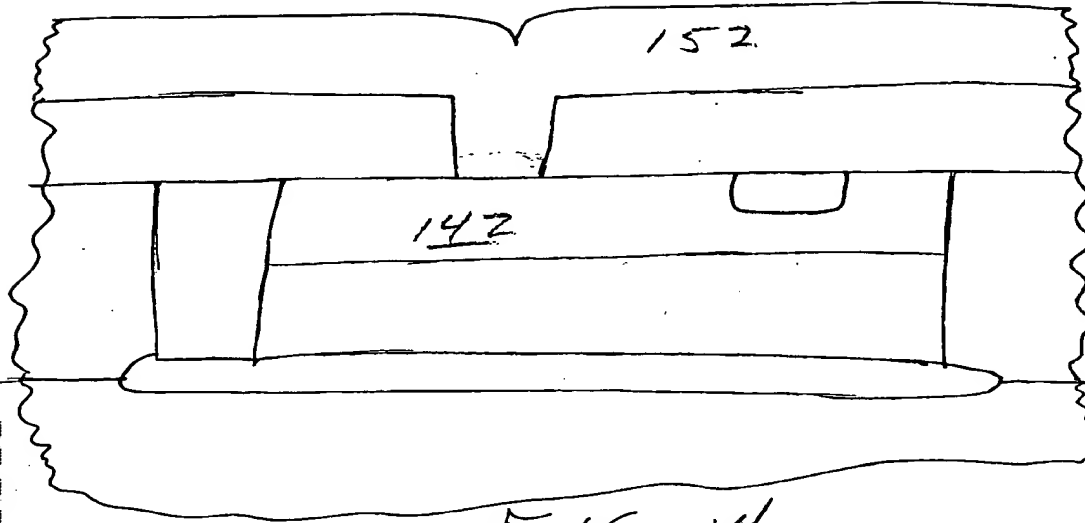


FIG. 14

↙ 148

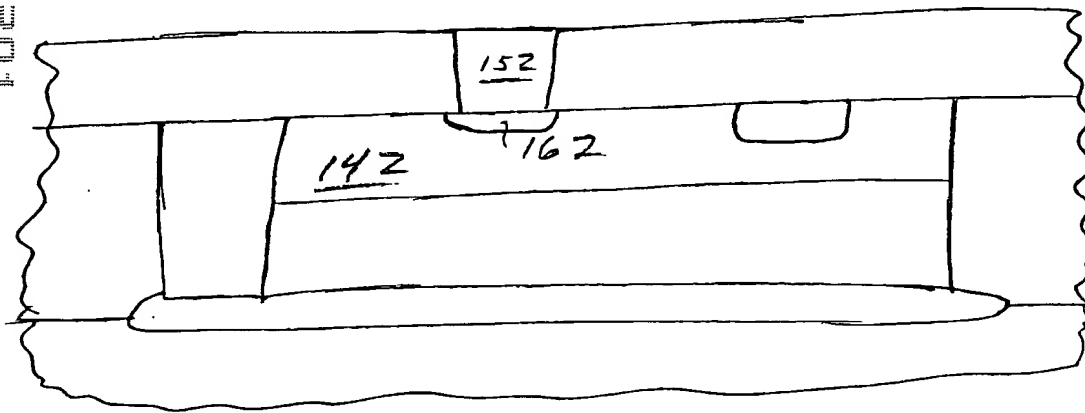
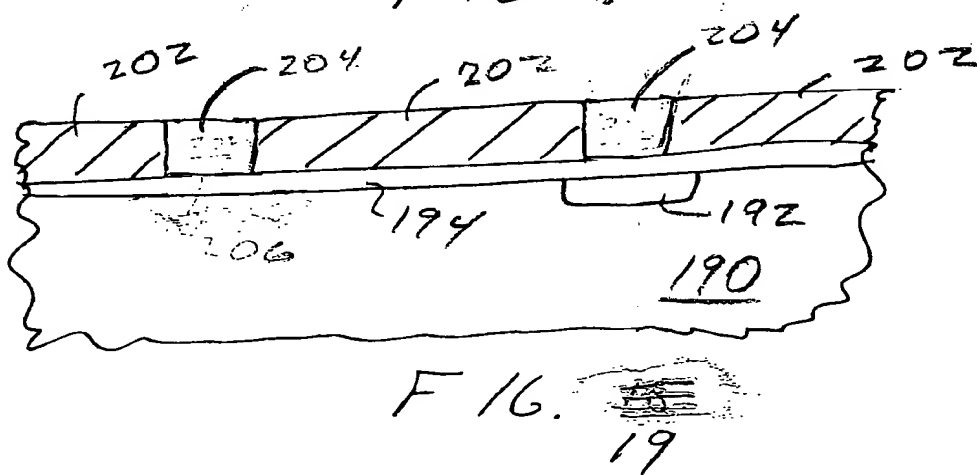
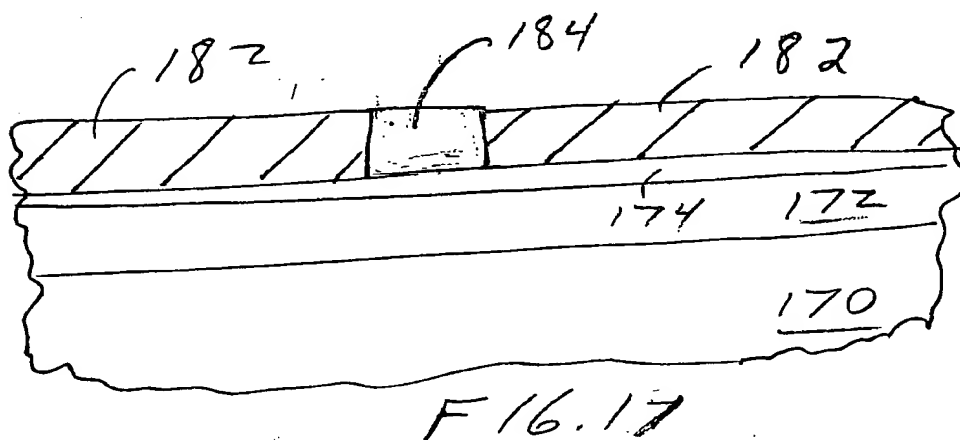
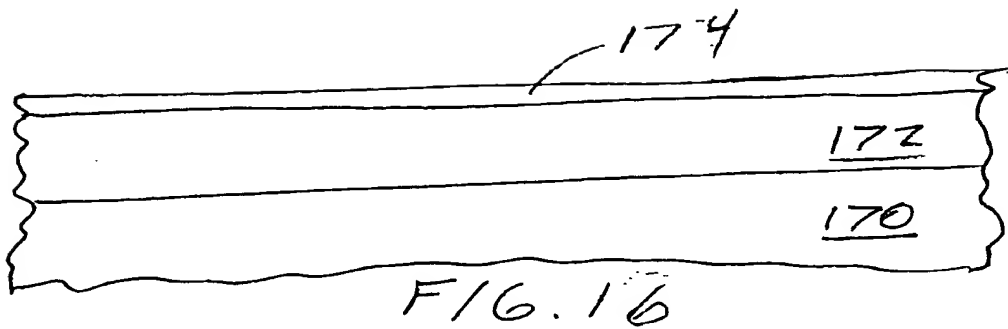
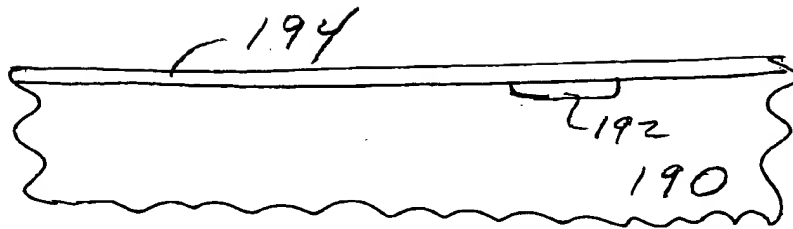


FIG. 15

FIG. 15



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F16.18

09005157-071201

n-Si (111) / C_nH_{2n+1} / Hg

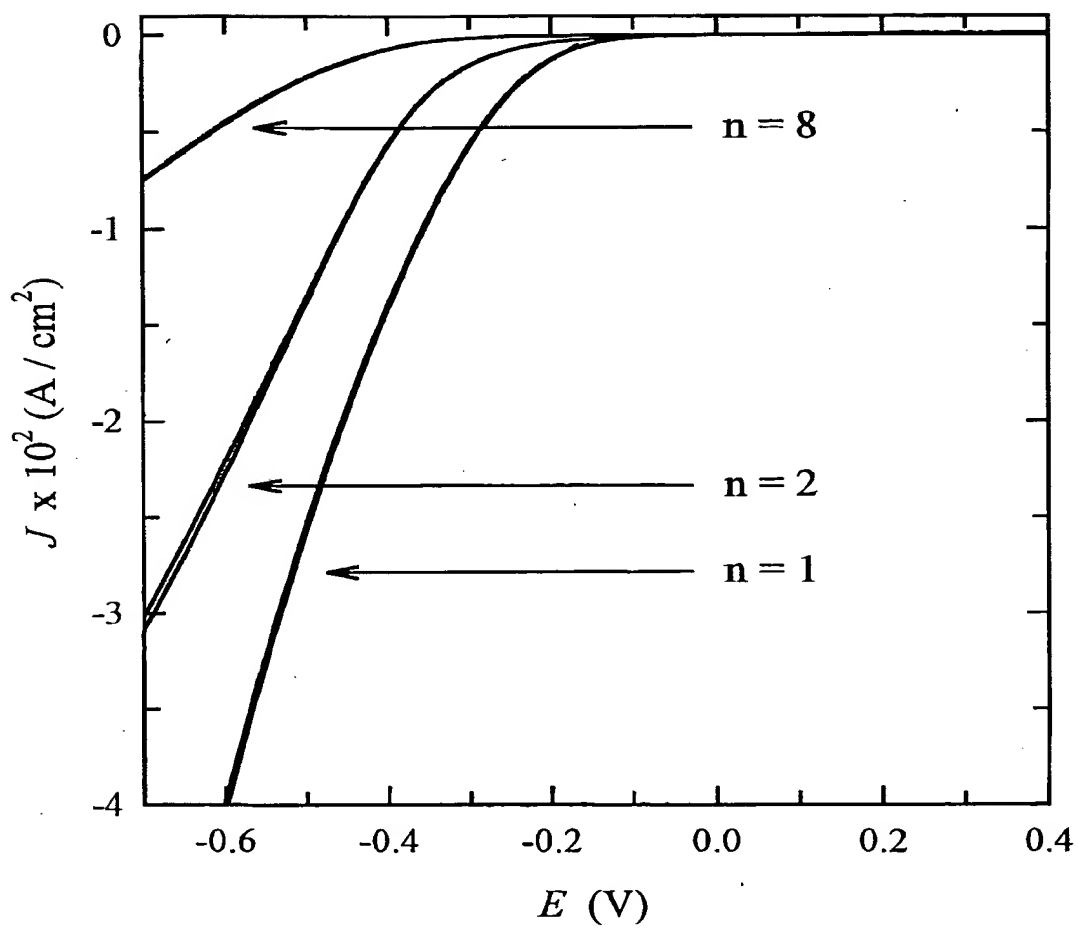


FIG. 20

n-Si (111) / C_nH_{2n+1} / Hg

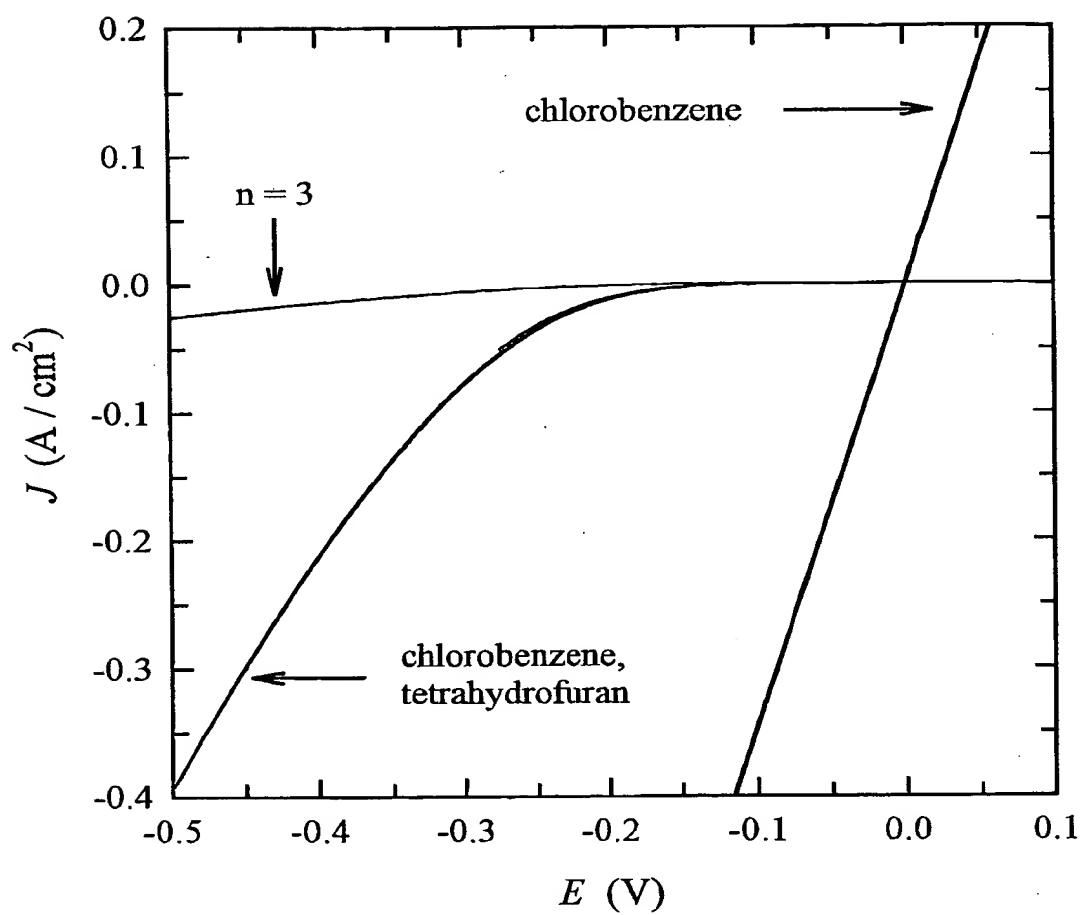


FIG. 21